

Appendix A

Claim Amendments

- 1. 4. (Canceled)
- 5. (Currently amended) A lipid-free pharmaceutical composition in powder form comprising a pharmaceutically acceptable active component and \underline{a} suitable carrier therefore, wherein the active component comprises recombinant surfactant protein A (rSP-A).
- 6. (Currently amended) A method for preventing or treating a pulmonary infection in a patient prone to or afflicted with such condition, comprising administering to a patient in need thereof a therapeutically effective amount of a pharmaceutical composition according to claim 5.
- 7. (Previously presented) The method according to claim 6, wherein the pulmonary infection is bacterial, viral or fungal pneumonia.

- 8. (Currently amended) A method for preventing or treating a pulmonary inflammation in a patient prone to or afflicted with such condition, comprising administering to a patient in need thereof a therapeutically effective amount of a pharmaceutical composition according to claim 5.
- 9. (Previously presented) The method according to claim 8, wherein the pulmonary inflammation is bronchopulmonary dysplasia.
- 10. (Previously presented) The pharmaceutical composition of claim 5, wherein the rSP-A is obtained by expression of a genomic sequence coding for SP-A in a suitable expression system.
- 11. (Previously presented) The pharmaceutical composition of claim 5, wherein the rSP-A is obtained by expression of a cDNA coding for SP-A in a suitable expression system.

- 12. (Previously presented) The pharmaceutical composition of claim 5, wherein the active component further comprises surfactant protein D (SP-D).
- 13. (Currently amended) A method for preventing or treating a pulmonary infection or inflammation in a patient prone to or afflicted with such condition, comprising administering to a patient in need thereof a therapeutically effective amount of a pharmaceutical composition according to claim 5.

14. (Canceled)

- 15. (Currently amended) A method of preventing or treating a pulmonary infection or inflammation in a patient prone to or afflicted with such condition, comprising administering to a patient in need thereof a therapeutically effective amount of a pharmaceutical composition according to claim 12.
- 16. (Currently amended) An article of manufacture comprising packaging material and the pharmaceutical composition according to claim 5 contained within the

packaging material, wherein the packaging material comprises a label or package insert which indicates that the active component is useful for preventing or treating a pulmonary microbial infection or inflammation.

- 17. (Currently amended) An article of manufacture comprising packaging material and the pharmaceutical composition according to claim 12 contained within the packaging material, wherein the packaging material comprises a label or package insert which indicates that the active component is useful for preventing or treating a pulmonary microbial infection or inflammation.
- 18. (New) A method for treating a pulmonary infection in a patient prone to or afflicted with such condition, comprising administering to a patient in need thereof a therapeutically effective amount of a lipid-free pharmaceutical composition comprising a pharmaceutically acceptable active component and a suitable carrier therefore, wherein the active

component comprises recombinant surfactant protein A (rSP-A).

- 19. (New) The method according to claim 18, wherein the pulmonary infection is bacterial, viral or fungal pneumonia.
- 20. (New) A method for treating a pulmonary inflammation in a patient prone to or afflicted with such condition, comprising administering to a patient in need thereof a therapeutically effective amount of a lipid-free pharmaceutical composition comprising a pharmaceutically acceptable active component and a suitable carrier therefore, wherein the active component comprises recombinant surfactant protein A (rSP-A).
- 21. (New) The method according to claim 20, wherein the pulmonary inflammation is bronchopulmonary dysplasia.
- 22. (New) A method for treating a pulmonary infection or inflammation in a patient prone to or afflicted with such condition, comprising administering to a patient

in need thereof a therapeutically effective amount of a lipid-free pharmaceutical composition comprising a pharmaceutically acceptable active component and a suitable carrier therefore, wherein the active component comprises recombinant surfactant protein A (rSP-A).

- 23. (New) A lipid-free pharmaceutical composition comprising a pharmaceutically acceptable active component and a suitable carrier therefore, wherein the active component comprises recombinant surfactant protein A (rSP-A) and further comprises surfactant protein D (SP-D).
- 24. (New) A method for treating a pulmonary infection in a patient prone to or afflicted with such condition, comprising administering to a patient in need thereof a therapeutically effective amount of a pharmaceutical composition according to claim 23.
- 25. (New) The method according to claim 24, wherein the pulmonary infection is bacterial, viral or fungal pneumonia.

- 26. (Currently amended) A method for treating a pulmonary inflammation in a patient prone to or afflicted with such condition, comprising administering to a patient in need thereof a therapeutically effective amount of a pharmaceutical composition according to claim 23.
- 27. (New) The method according to claim 26, wherein the pulmonary inflammation is bronchopulmonary dysplasia.
- 28. (New) A method of treating a pulmonary infection or inflammation in a patient prone to or afflicted with such condition, comprising administering to a patient in need thereof a therapeutically effective amount of a pharmaceutical composition according to claim 23.
- 29. (New) An article of manufacture comprising packaging material and the pharmaceutical composition according to claim 23 contained within the packaging material, wherein the packaging material comprises a label or package insert which indicates that the active component is useful for treating a pulmonary microbial infection or inflammation.